

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listing of claims in the application.

**Listing of Claims:**

1-4. (Canceled)

5. (Currently Amended) A program generation method for generating a program by combining a plurality of programs in an information processing apparatus having a storage storing a plurality of programs, a navigation program and a display, comprising the steps of:

(a) specifying a navigation program for displaying information regarding combination of ~~a~~the plurality of programs; and

(b) generating a connector program for combining said plurality of programs based on a parameter outputted from said navigation program,

whereby said plurality of programs are ~~enabled to run together~~  
combined and executed on said information processing apparatus by executing said connector program.

6. (Currently Amended) The A-program generation method according to claim 5, further comprising a step of inputting a navigation program stored in a storage of

another information processing apparatus by operating said plurality of programs in response to an instruction inputted to said information processing apparatus.

7. (Currently Amended) The A-program generation method according to claim 5, wherein said specifying step is made in accordance with authorization of a user.

8. (Currently Amended) The A-program generation method according to claim 5, further comprising a step of displaying a plurality of said retrieved-navigation programs on said display in a descending order of selection frequency.

9. (Currently Amended) A program generation system for generating a program by combining a plurality of programs, comprising:

- (a) a storage storing ~~a~~the plurality of programs and a navigation program;
- (b) a display;
- (c) means for specifying a navigation program for displaying information regarding combination of ~~a~~the plurality of programs; and
- (d) means for generating a connector program for combining said plurality of programs based on a parameter outputted from said navigation program, whereby said plurality of programs are ~~made to run together~~ combined and executed on said a first information processing apparatus by executing said connector program.

10. (Currently Amended) The A-program generation system according to claim 9, further comprising means for inputting a navigation program stored in a storage of ~~either a second~~ information processing apparatus by operating said plurality of programs in response to an instruction inputted to said first information processing apparatus.

11. (Currently Amended) The A-program generation system according to claim 9, wherein said specifying means specifies said navigation program in accordance with authorization of a user.

12. (Currently Amended) The A-program generation system according to claim 9, wherein a plurality of said ~~retrieved~~ navigation programs ~~is~~ are displayed on said display in a descending order of selection frequency.

13. (Currently Amended) A program generation program for generating a program by combining a plurality of programs in an information processing system having a computer-readable medium storing the plurality of programs and a navigation program, and a display, comprising the steps of:

(a) specifying a navigation program for displaying information regarding combination of ~~a~~ the plurality of programs; and

(b) generating a connector program for combining said plurality of programs based on a parameter outputted from said navigation program,

whereby said plurality of programs are combined and executed ~~caused to run together on~~ said information processing apparatus by executing said connector program.

14. (Currently Amended) A computer-readable storage medium having recorded thereon a program generation program for generating a program by combining a plurality of programs in an information processing apparatus having a storage storing ~~a~~ the plurality of programs, a navigation program and a display, said program generation program comprising the steps of:

(a) specifying a navigation program for displaying information regarding combination of ~~a~~ the plurality of programs; and

(b) generating a connector program for combining said plurality of programs based on a parameter outputted from said navigation program,

whereby said plurality of programs are combined and executed ~~run together on~~ said information processing apparatus by executing said connector program.

15. (Currently Amended) A program generation method for generating a program by combining a plurality of programs in an information processing apparatus

having a storage storing ~~a~~ the plurality of programs, a navigation program and a display, comprising the step of:

\_\_\_\_\_generating a connector program for combining said plurality of programs based on a parameter outputted from said navigation program for managing combination information for combining said plurality of programs,

whereby said plurality of programs are combined and executed run  
~~together~~ on said information processing apparatus by executing said connector  
program.

16. (Currently Amended) A program generation method for generating a program in an information processing apparatus having a storage storing a plurality of programs and a navigation program wherein a connector program for transmitting among said plurality of programs is generated based on a parameter outputted from said navigation program for managing combination information for combining said plurality of programs wherein execution of said connector program makes-combines and executes said plurality of programs ~~run-together-on~~ said information processing apparatus.

17. (Currently Amended) A program generation method for an information processing apparatus having a storage storing a plurality of first programs and a second program, wherein a third program for transmitting among said plurality of first programs is generated based on a parameter outputted from said second program

for managing transmission procedure information among said plurality of programs to  
~~run-combine and execute~~ said plurality of first programs ~~together~~ on said information  
processing apparatus by execution of said third program.